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25X1A

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	28 November 1969
	BRIEFING NOTE FOR THE DIRECTOR OF CENTRAL INTELLIGENCE
	SUBJECT: U-2R Aircraft and Pilot Qualification in Carrier 25X1A Operation
	1. This brief is to inform you of the IDEALIST U-2R
	aircraft and pilot qualification operation 25X1A
	conducted on the U.S. Navy aircraft carrier USS America on
	21, 22 and 23 November 1969.
•	2. Requirement - To develop a capability to deploy the
	U-2 on a world wide basis and to conduct operational missions
	from other than land bases. Since 1963, the U-2G had
•	fulfilled this requirement. operations qualified 25X1A
	the latest U-2 model (U-2R) to meet this requirement.
	3. The USS America was provided by the U.S. Navy for
•	this exercise. Area of operation was off the Virginia coast
	in the Norfolk-Wallops Station NASA area. Wallops Station
	NASA, Virginia, was utilized as the mainland base. The U-2R 25X1C
	qualification test phase was accomplished by a Lockheed test
	pilot.
	were ca
5X1C	Minimum requirements for pilot
	25X1A
	HANDLE VIA CONTROL SYSTEM

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qualifications on this exercise consisted of two wave off patterns, four touch and go landings and four trap landings for each pilot. All aircrews were qualified without incident.

4. The wholehearted cooperation and support extended by the U.S. Navy and NASA was outstanding and contributed greatly to the successful completion of this operation.

25X1A
HANDLE VIA CONTROL SYSTEM

IDEALIST

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